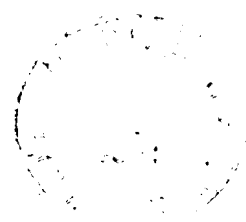
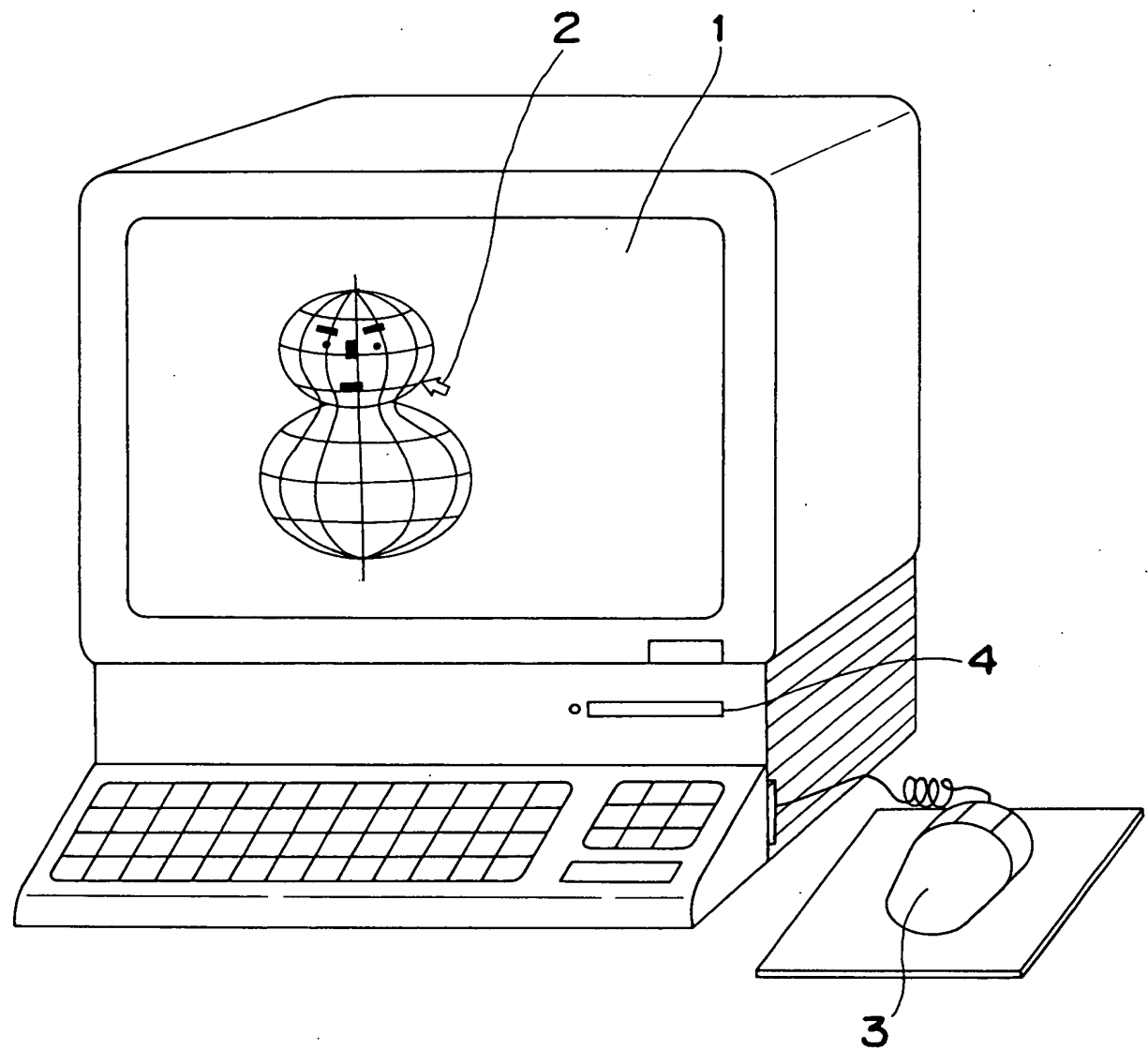


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APPROVED	O. G. FIG. 1
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Fig. 1



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O. G. FIG.		SUBCLASS	
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		INVENTOR	

Fig.2

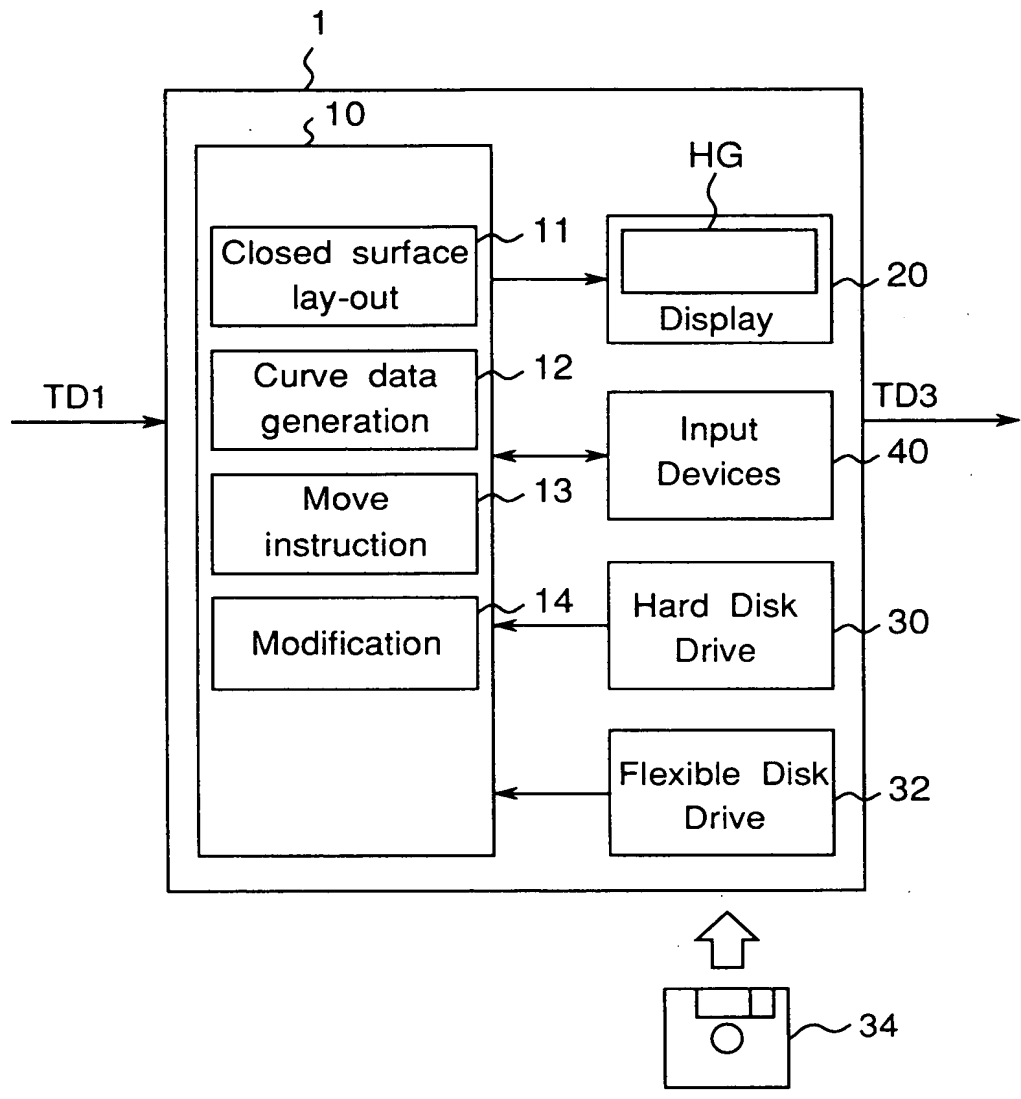


Fig.3

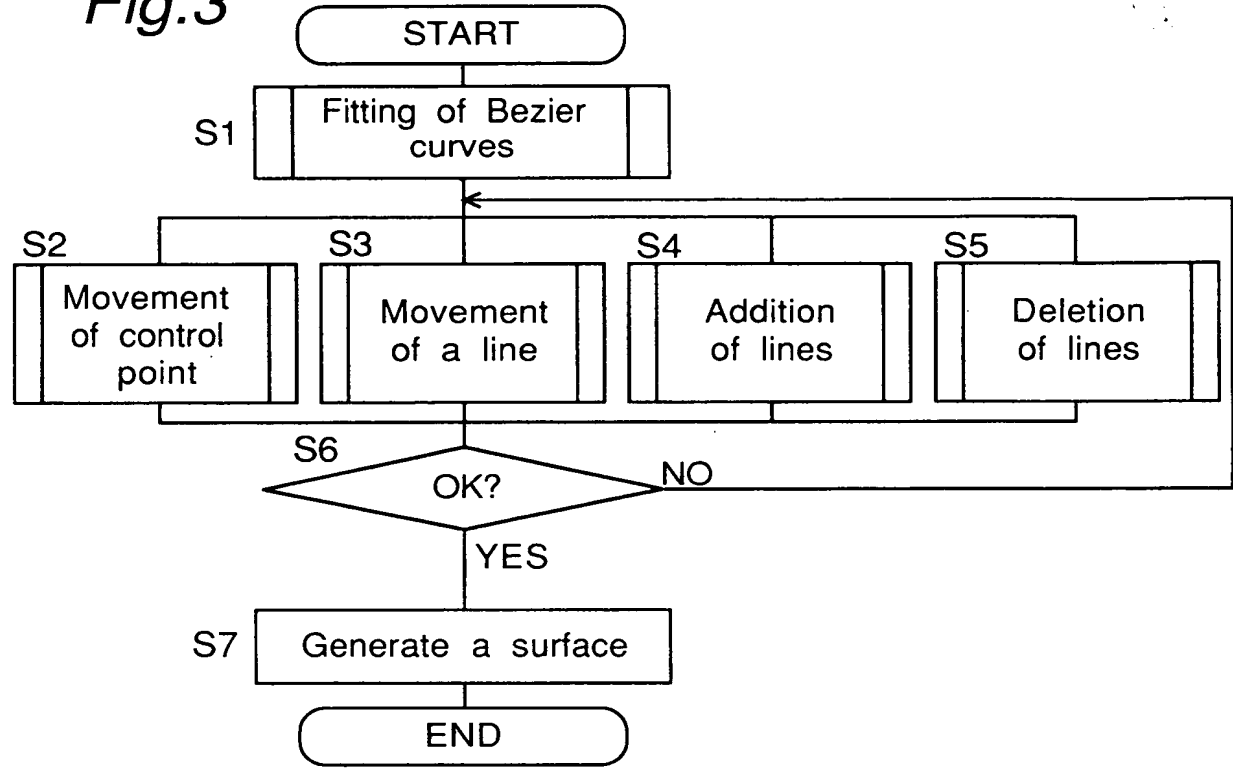


Fig.4

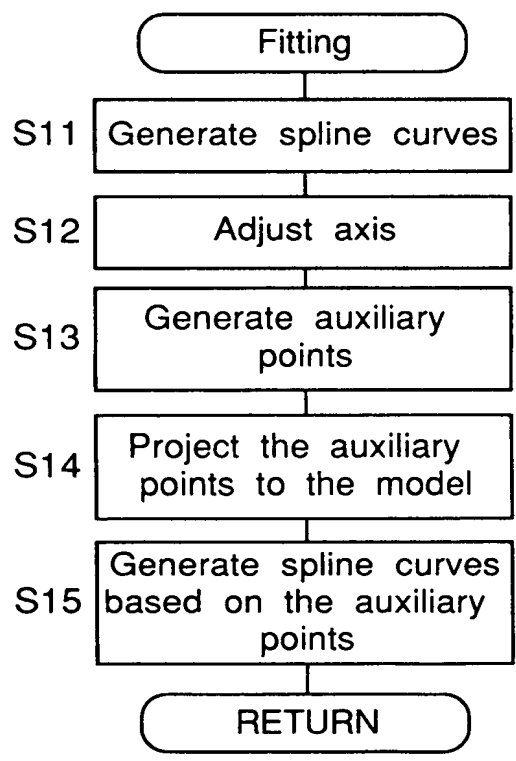


Fig.5

O. G. FIG.	SUBCLASS	
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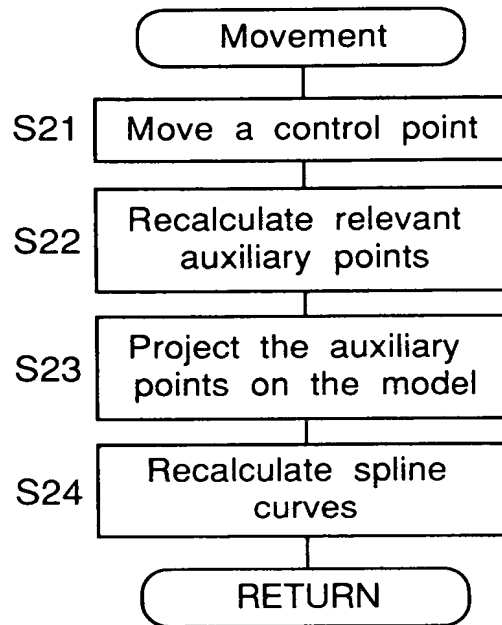


Fig.6

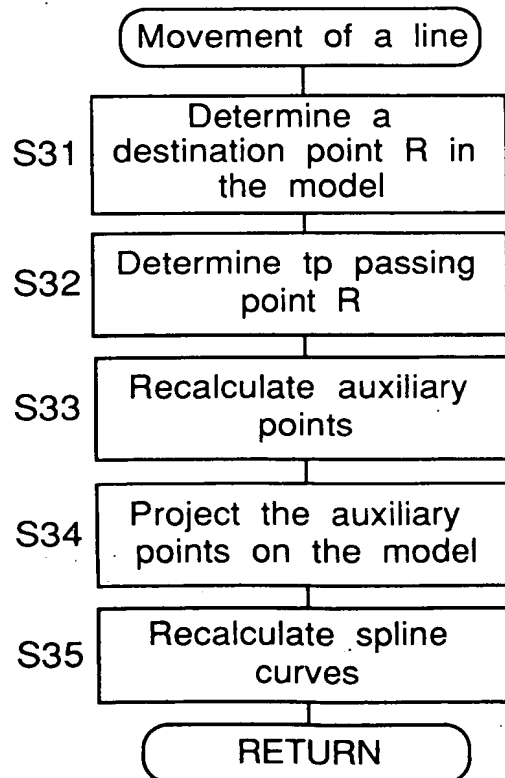
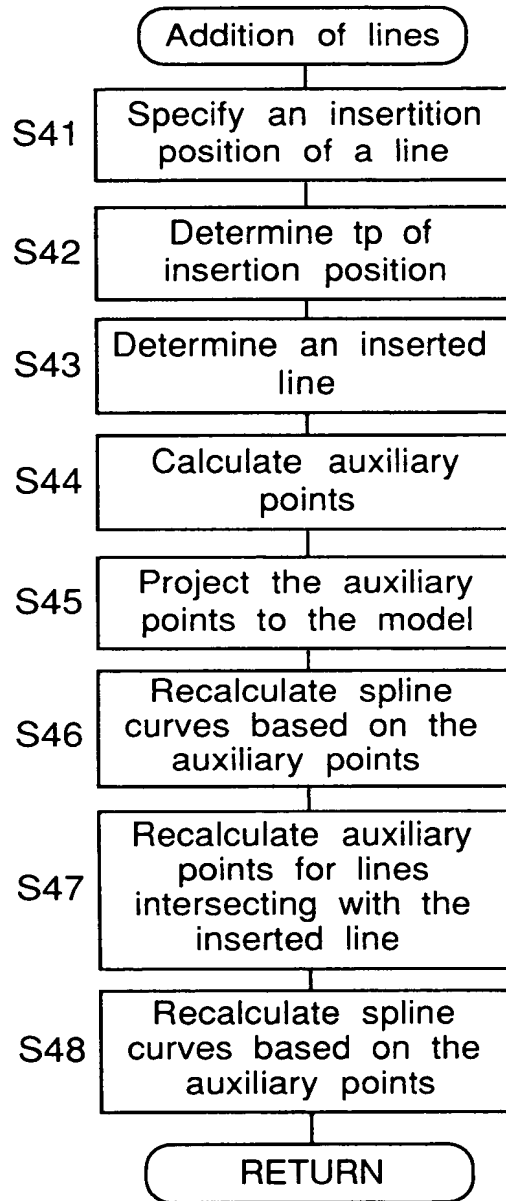


Fig.7

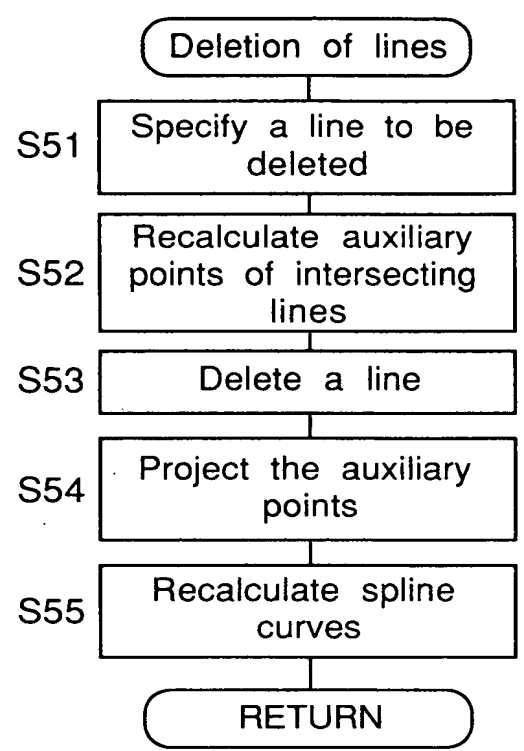
O. G. FIG.	SUBCLASS
CLASS	
APPROVED BY	GRAPHICSMAN



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Fig.8

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APPROVED		CLASS	
BY		DATE	



O.G. FIG.	SUBCLASS
APPROVED BY	DATE []

Fig. 9A

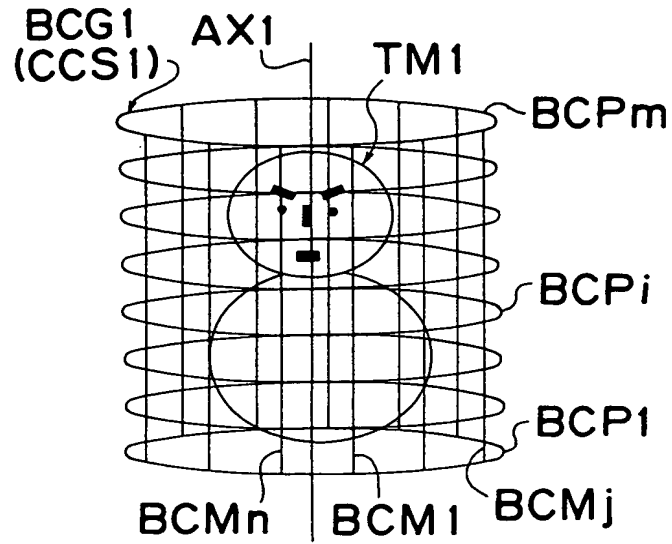


Fig. 9B

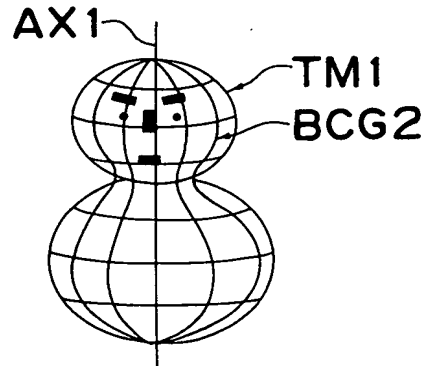
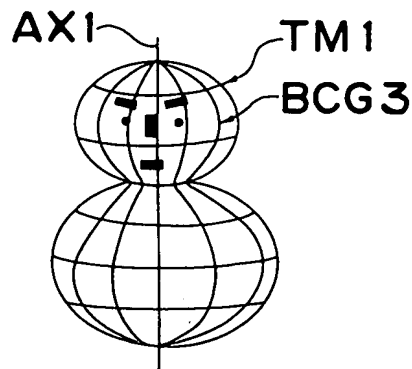


Fig. 9C



APPROVED BY CRAE 13044	0.6. FIG.	
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The diagram illustrates a 2D grid structure. A vertical line is labeled **BSG** (Boundary Surface Group) with a bracket on the left. A horizontal line is labeled **BCG 1(CCS1)** with an arrow pointing to it. The grid contains several points labeled with superscripts and subscripts: $Q^3_{j,i}$, $B^0_{i,j}$, $B^3_{i,j}$, $Q^0_{j,i}$, $B^1_{i,j}$, and $B^2_{i,j}$. Curved lines represent **BCP** (Boundary Curve Point) at levels $i+2$, $i+1$, i , and $i-1$. A horizontal line at the bottom is labeled **BCP** and **BCM** (Boundary Curve Module). The **BCM** is further divided into segments labeled **BCM(j-1)**, **BCM(j)**, and **BCM(j+1)**.

The diagram illustrates the BCG algorithm. It shows a sequence of points $B_{i,j-1}^2$, $B_{i,j}^0$, $B_{i,j}^1$, $B_{i,j}^2$, and $B_{i,j+1}^1$. A curve passes through these points, with tangent lines labeled t_1 , t_2 , t_3 , and t_4 . The points are labeled with BSG (Best Subsequence Guess) and BCP (Best Candidate Point). The diagram is labeled BCG 1.

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DATE	BY

Fig. 12

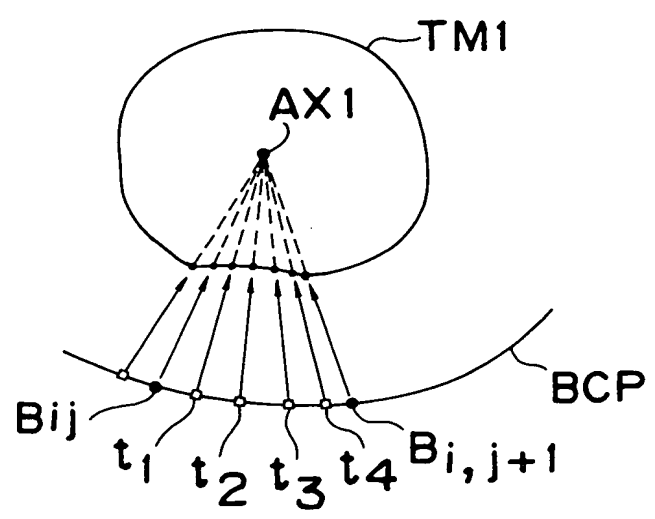
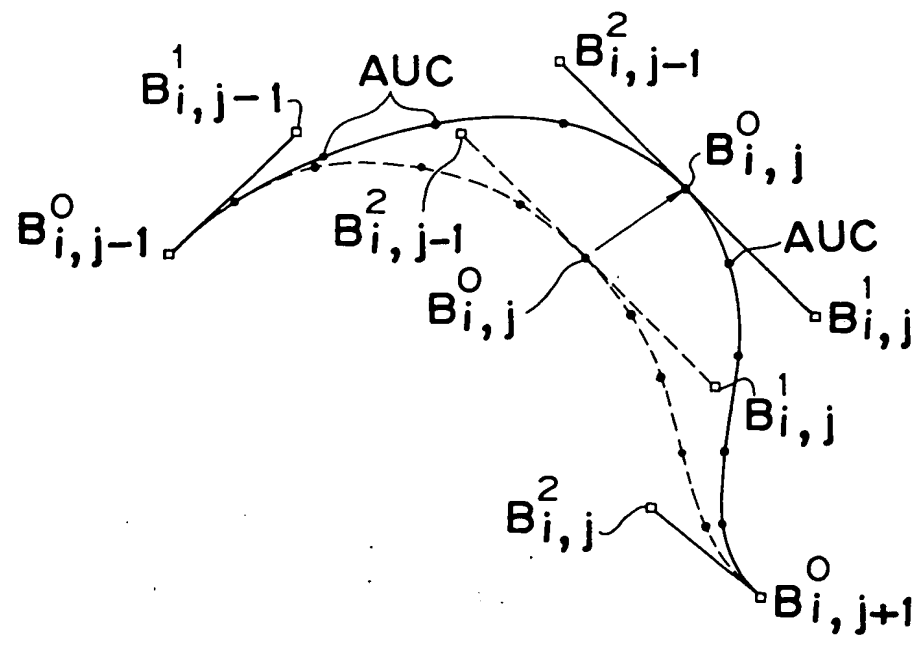


Fig. 13



O. G. FIG.	SUBCLASS
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Fig. 14

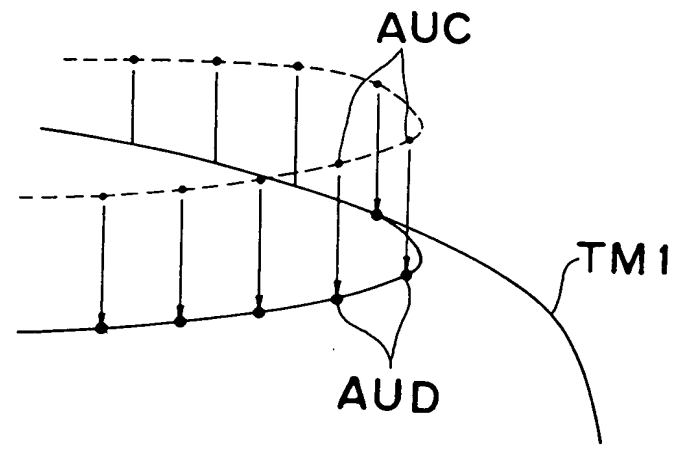


Fig. 15

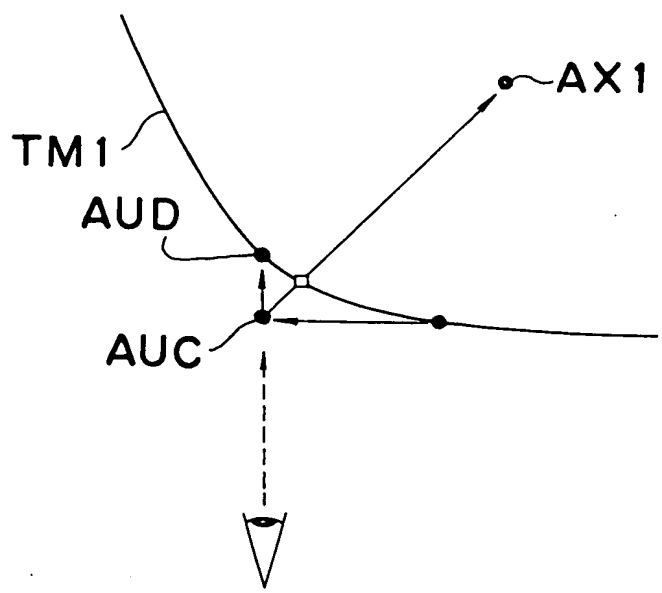


Fig. 16

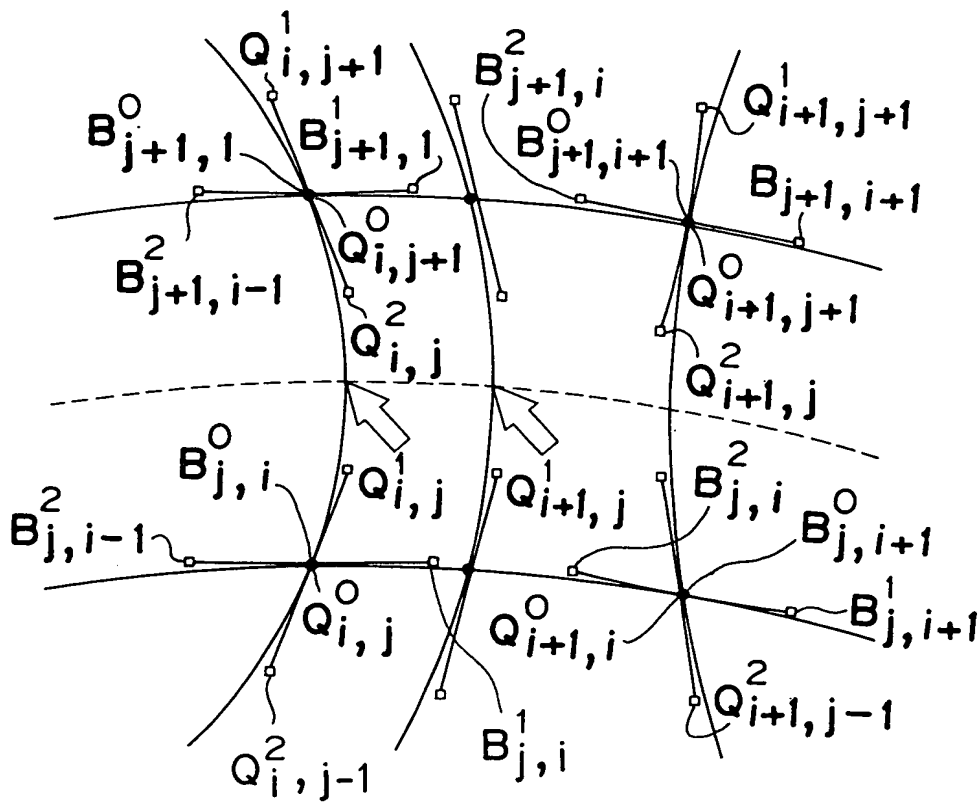


Fig. 17

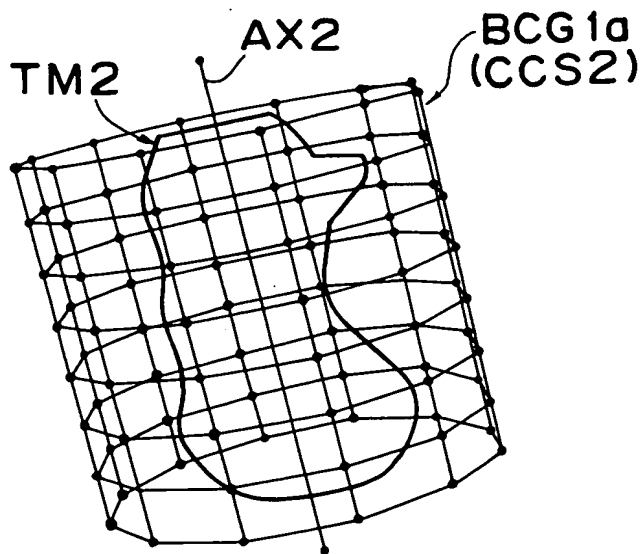
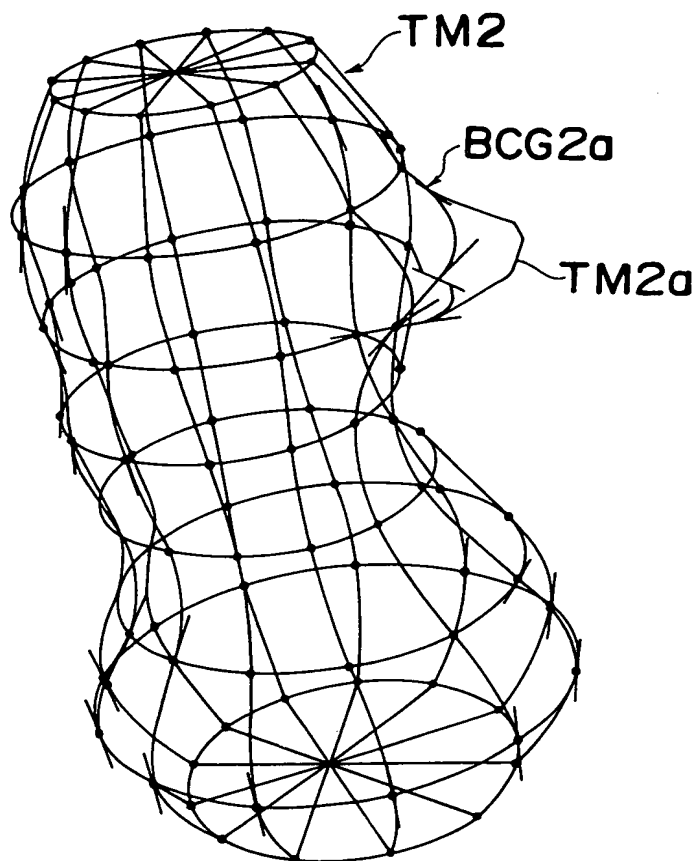


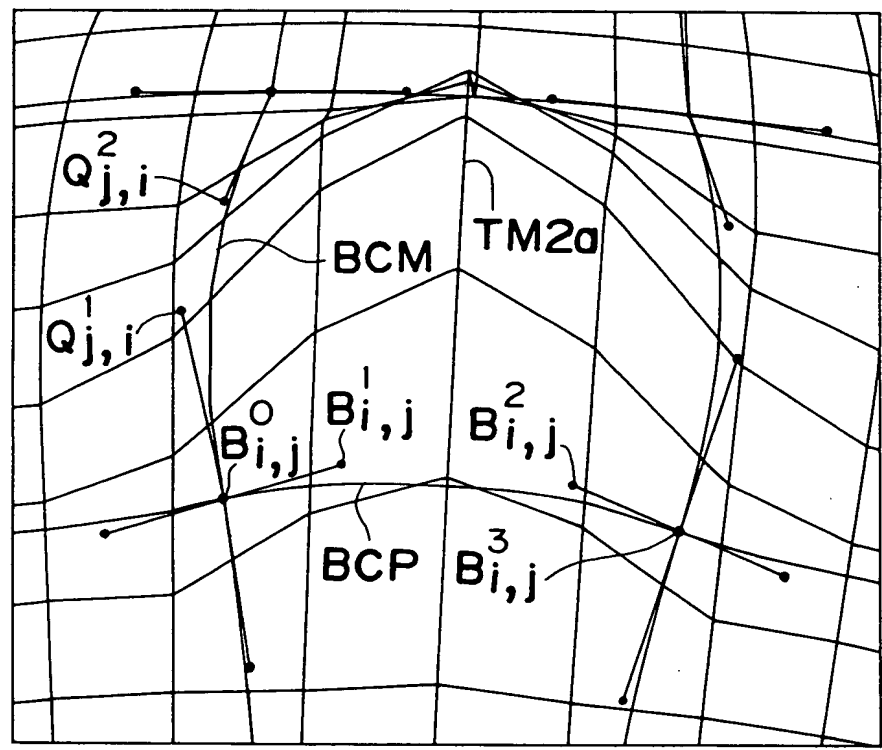
Fig. 18



O. G. FIG.	SUBCLASS
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APPROVED BY	O.G. FIG.	
	CLASS	SUBCLASS

Fig. 19



O. C. FIG.		SUBCLASS
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APPROVED BY	CRAFTSMAN	

Fig. 20

